Attribute Test Error(s) & Critoria	Sampling Parameters	Universe	Potential Sampling	Evaluation of Compliance Testing & Actions Needed
Attribute, Test, Error(s) & Criteria Attribute:		9802.00.80 line	Frame(s) Customs' Records:	Needed
Did the American-made fabricated components which are returned	Approach:			
to the U.S. as parts of articles assembled abroad qualify under the	attribute	items on	9802.00.80 Line	LOL Compliance Rate:%
Subheading 9802.00.80 HTSUS in accordance with 19 CFR 10.12	estimation	Customs entries	Items	
through 10.23?	sampling	made during the		Systemic/Non-Systemic or Recurring Errors?
Test (Primary Audit Steps):	using the	importer's last	Importer's Records:	If systemic, recommend importer correct cause
(1) Determine eligibility for each sampled item.	average error	completed fiscal	Inventory of	of error(s).
a) Claimed component(s) meet requirements for HTSUS	rate (point	year	9802.00.80 Articles	If recurring, project the effect and recommend
9802.00.80 treatment	estimate) for			collection of unpaid duties and fees.
No drawback claimed on component(s)	evaluating			 If non-recurring, recommend collection of duties
Component(s) maintain identity from time of U.S.	compliance			and fees on identified errors, if applicable.
exportation through time of assembly into article				
imported under HTSUS 9802.00.80	Confidence			ÿ LOL Error Rate £5%
Component(s) ready for assembly at time of U.S.	Level:			 If internal controls were documented,
exportation; no foreign fabrication required before	95%			compliance is at an acceptable level for
assembly				9802.00.80.
 Foreign operation was assembly and not 	Sampling			 If internal controls were not documented,
manufacturing	Error			coordinate with the Account Manager to help
b)Origin of claimed components	(Precision):			company develop a CIP.
c) Claimed components were actually used to produce	±5%			
imported article (usage)	(10% range)			ÿ LOL Error Rate > 5%
d) Claimed 9802.00.80 value of the component, whether				J ZOZ ZITOT ZIMOC C /V
consigned or sold to the assembler, was the cost or value	Anticipated			Apply materiality criteria . (CAT Kit Exhibit 32)
at the time of export for assembly. Ensure claimed value	Error Rate:			
included all costs (i.e. freight and insurance) to the U.S.	5%		Sampling Frame:	Materiality Compliance Rate:%
port of exportation.				,
(2) Determine if the company's internal control policies and				ÿ Materiality Compliance Rate is acceptable
procedures for 9802.00.80 were				 If internal controls were documented,
Documented, and			Validated Sample:	compliance is at an acceptable level for
Produced accurate 9802.00.80 entries.				9802.00.80.
Errors:			ÿYes	If internal controls were not documented,
Components did not meet requirements for HTSUS			ÿNo	coordinate with the Account Manager to help
9802.00.80 treatment				company develop a CIP.
• Failed to prove U.S. origin			Frame Size:	company develop a Cit.
Component not used in imported article				ii Motoriality Compliance Pote is unaccentable
Commingled inventory				ÿ Materiality Compliance Rate is unacceptable – If materiality error rate is not acceptable,
• Invalid U.S. value				
• The importer is unable to provide adequate support or			Sample Size:	importer compliance for 9802.00.80 is not
information for the 9802.00.80 claim.				acceptable. Coordinate with the Account
Criteria for Testing (Statistical Sample or 100% Review):				Manager to help company develop a CIP.
ÿ CAT determines that the trade area is a high risk trade area.				Duono no noculta choot or I refer to the
ÿ Trade area ≥ $$10,000,000$.				Prepare results sheet and refer to the Enforcement Evaluation Team (EET) if findings
				meet the EET impact level for referral.
	1			meet the EET impact level for referral.